### California Statewide Needs Assessment Local Transportation System

December 16, 2013









RTPA RCTF

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#### **Study Objectives**

- What are pavement conditions statewide?
- How much will it cost to maintain pavements?
   Bridges? Essential components?
- What is the funding shortfall?
- What does the future hold for our transportation infrastructure based on today's funding?

Storm

2

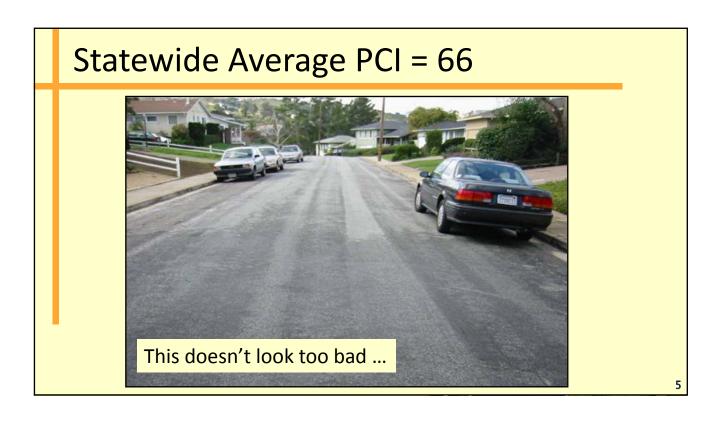
# New Things in 2012 Assessment (3rd Edition)

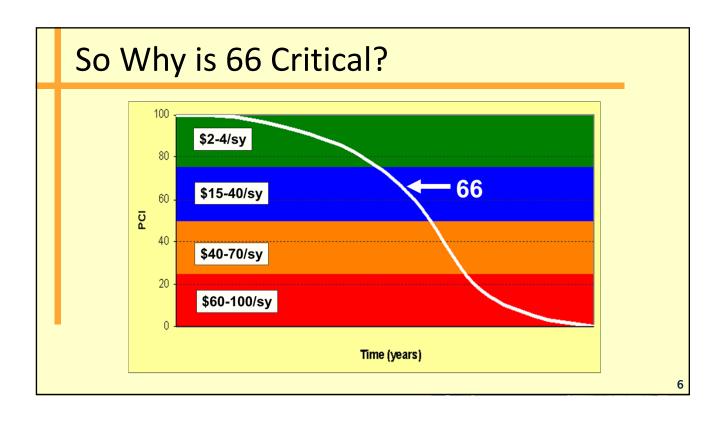
- Sustainable practices
- Complete streets
- Bridge scenarios

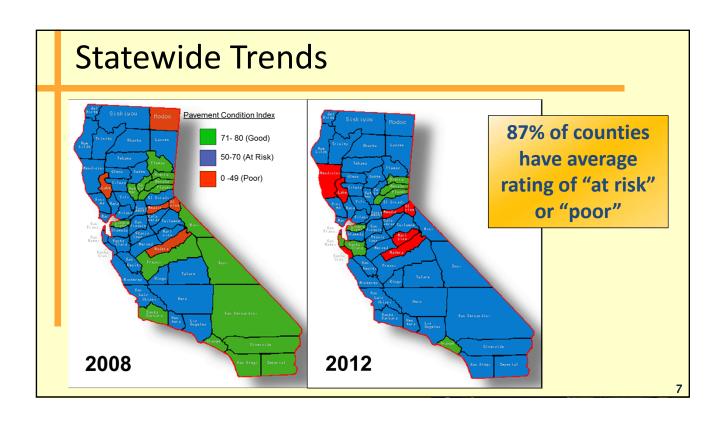


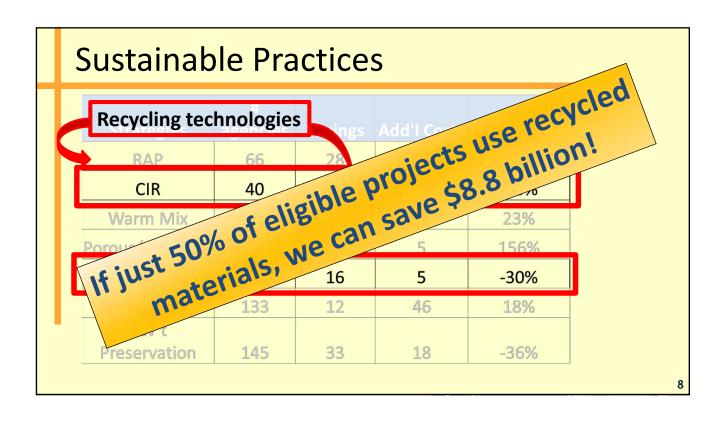
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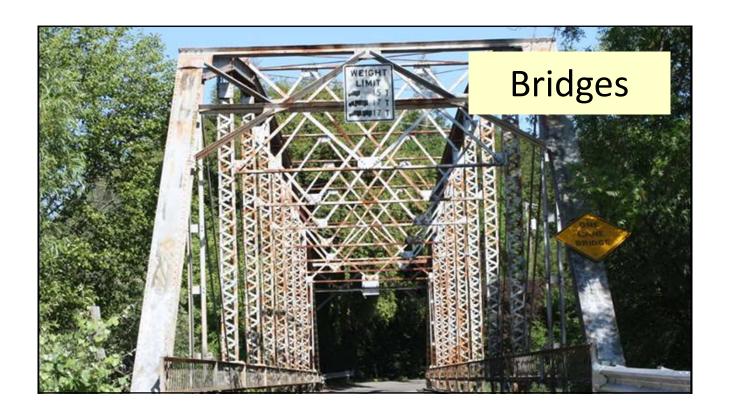


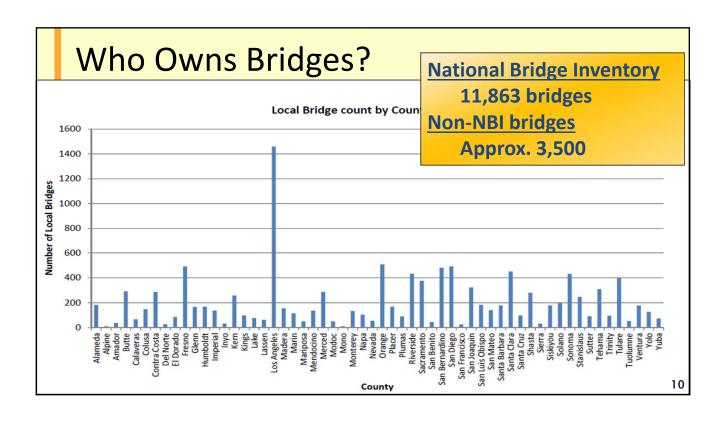


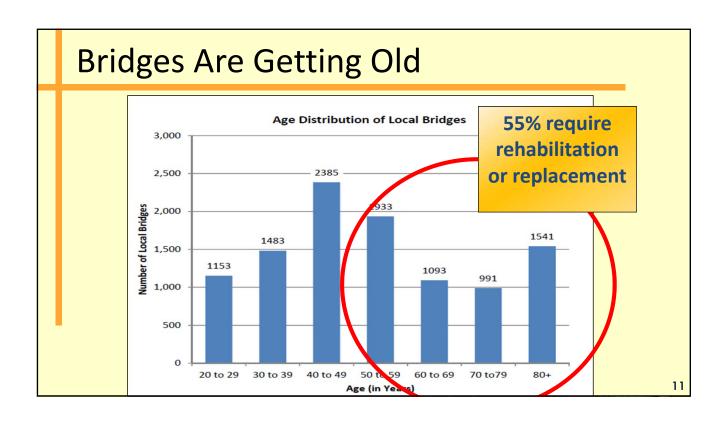














# **Total Transportation Needs**

	<u>10 Years (\$B)</u>					
Transportation Asset	Needs		Funding		Shortfall	
Pavement	\$	72.4	\$	13.3	\$	(59.1)
Essential Components	\$	30.5	\$	8.7	\$	(21.8)
Bridges	\$	4.3	\$	3.0	\$	(1.3)
Totals	\$	107.2	\$	25.1	\$	(82.1)

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56 cents/gal or 76 cents/day!

# How bad will the local transportation system get?











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#### **Conclusions**

- Transportation system is not great and it's not getting better
  - 25% of roads will be failed in 10 years
  - 38% of bridges will be structurally deficient
- Additional funding required to hold infrastructure together
- Deferring repairs will cost <u>much more</u> later!

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